

In the Specification

Please replace the paragraph on page 6, line 19, to page 7, line 5, with the following:

The operation of the system 10 is shown in FIG. 2 as part of a survey. The respondent's client computer system 14 connects to the web site at one or more URL's associated with the server computer 12 to begin the survey. The URL may have embedded identifiers which may identify the particular survey if the server computer 12 is offering more than one survey. In response, server computer 12 issues one or more questions of a survey in a document, such as an HTML page, by sending the questions to the client computer system (step 16), and the respondent, using the user interface (such as keyboard or mouse) of the client computer system 14, answers the questions shown on the display of the client computer system 14, and clicks on a button on the screen to submit the answers, such that the answers are sent to the server computer 12 (step 17). The term "survey" may represent any questions provided to the user which may have a series of answers adjacent to radio buttons or boxes, onto which the user may click using a mouse coupled to the respondent's computer system to indicate their answer. Any other types of answers formats could also be used, such as input fields for entry of alphanumeric characters. The survey may be conducted over a network such as described, for example, in U.S. Patent Application No. 09/243,064, filed February 2, 1999, now U.S. Patent No. 6,311,190, which is herein incorporated by reference. The answers received to the questions are stored in memory (RAM or hard drive, or other typical storage unit) of the server computer 12. The server computer 12 may tabulate or tally the selected answers for the survey, or store specific answers for that survey in its memory.